

-1-

SEQUENCE LISTING

<110> Zeneca Limited
5
<120> Chemical Compounds

<130> CCR-2

10 <140>
<141>

<160> 14

15 <170> PatentIn Ver. 2.0

<210> 1
<211> 21
<212> DNA
20 <213> Artificial Sequence

<220>
<223> Description of Artificial Sequence:PCR primer with
engineered RFLP
25
<400> 1
tggagtgact tcaacaaaca g 21

<210> 2
30 <211> 21
<212> DNA
<213> Homo sapiens

<400> 2
35 cattgggtga catagtctgt a 21

<210> 3
<211> 21
<212> DNA
40 <213> Artificial Sequence

<220>

<223> Description of Artificial Sequence:PCR primer with
engineered RFLP

5 <400> 3

ctgcagtctc aacctcaagc g

21

<210> 4

<211> 21

10 <212> DNA

<213> Homo sapiens

<400> 4

ctgactgaaa tctgggctgg g

21

15

<210> 5

<211> 21

<212> DNA

<213> Artificial Sequence

20

<220>

<223> Description of Artificial Sequence:PCR primer with
engineered RFLP

25 <400> 5

ctgaggttct tcttgctaag a

21

<210> 6

<211> 21

30 <212> DNA

<213> Homo sapiens

<400> 6

taggattaca ggtgtgtgcc a

21

35

<210> 7

<211> 21

<212> DNA

<213> Artificial Sequence

40

-3-

<220>

<223> Description of Artificial Sequence:PCR primer with
engineered RFLP

5 <400> 7

cttgaactca gaaggtggag c

21

<210> 8

<211> 21

10 <212> DNA

<213> Homo sapiens

<400> 8

acttgagca gaccaccagc a

21

15

<210> 9

<211> 21

<212> DNA

<213> Artificial Sequence

20

<220>

<223> Description of Artificial Sequence:PCR primer with
engineered RFLP

25 <400> 9

gtgggtcttt atacctggaa a

21

<210> 10

<211> 21

30 <212> DNA

<213> Homo sapiens

<400> 10

tgcacaatgt atacatgtag c

21

35

<210> 11

<211> 21

<212> DNA

<213> Artificial Sequence

40

<220>

<223> Description of Artificial Sequence:PCR primer with
engineered RFLP

<400> 11

tgtctcaggc agtcctggta c

21

5 <210> 12

<211> 21

<212> DNA

<213> Artificial Sequence

10 <220>

<223> Description of Artificial Sequence:PCR primer with
engineered RFLP

<400> 12

15 ccaatgtaca atgttcctga c

21

<210> 13

<211> 23

<212> DNA

20 <213> Artificial Sequence

<220>

<223> Description of Artificial Sequence:PCR primer with
engineered RFLP

25

<400> 13

agtgagcccc tgggtgtgtg tac

23

<210> 14

30 <211> 20

<212> DNA

<213> Homo sapiens

<400> 14

35 gaactgcaaa gcctgcacac

20

40